

THE CLASS OF 1952



HARVARD SCHOOL OF PUBLIC HEALTH

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THE CLASS OF 1952

HARVARD SCHOOL OF PUBLIC HEALTH



BOSTON, MASSACHUSETTS, U.S.A.

1952



MRS. BARNABY, DEAN SIMMONS, DR. MUENCH, MR. SPAULDING

ADMINISTRATION

President: James Bryant Conant

Dean: James Stevens Simmons

Assistant Dean: Hugo Muench

Assistant to the Dean: Roger Benham Spaulding

Secretary of the School: Margaret Guss Barnaby

Physician to Students: Lewis Tillman McDaniel

Bursar: Roy Vincelle Perry

THE ADMINISTRATIVE BOARD





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- 4TH ROW: Miss Anne Richardson (Phys.); Miss Ann Lincoln (Dean's Office); Mrs. Dorothy Gibson (Dean's Office); Mrs. Blanche Quinlisk (Dean's Office); Miss Mary O'Neill (Dean's Office)
- 5TH ROW: Miss Doris Ambrose (Dean's Office); Miss Mary Inglis (MCH); Miss Nancy Munnis (MCH); Miss Florence Lomasney (PHPr.); Miss Helen Conant (TPH)

BIOSTATISTICS



REED, DROLETTE, WORCESTER, MUENCH

From its inception, the objective of the teaching program of the School of Public Health has been to provide the scientific groundwork of expert knowledge which underlies efficient health administration. The faculty has held steadily to the belief that some familiarity with statistics constitutes part of this expert knowledge, since graduates of the School working in administration or in research find themselves in positions where they must initiate and evaluate programs. Consequently, a basic course in statistics has been required of all students unless they have been able to demonstrate equivalent preparation. Although the name of the Department was changed from Vital Statistics to Biostatistics in 1946, the teaching objectives have remained the same.

All departments in the School try to maintain a balance between teaching, research and community service. The research activities vary with the backgrounds of the individuals which are diverse. The Department has a unique opportunity to offer community service, since its staff constitutes the only group of statisticians in the medical area. During the course of the year many students and many members of the staff of this School, of the Medical School, and of the associated hospitals can be found in the offices of the Department seeking advice on their own special problems.

EPIDEMIOLOGY



O'ROURKE, INGALLS, PHILBROOK, GORDON, TAYLOR, RUBENSTEIN, PUGH

The Department of Epidemiology was established in 1922 with Dr. Milton J. Rosenau as Head of the Department. Upon Dr. Rosenau's retirement he was succeeded by Brigadier General Frederick F. Russell and in 1938 by Dr. John E. Gordon, the present Professor of Preventive Medicine and Epidemiology.

The Department has as its principal objectives: (1) to provide basic postgraduate training in epidemiology for students of public health; (2) to train a limited number of specialists in epidemiology; (3) to conduct epidemiologic investigations of mass disease; (4) to conduct field studies and provide consultation for operating public health agencies and industry.

Current research activities include the fields of congenital anomalies, alcoholism, diarrheas and dysenteries, accidents and whooping cough.

INDUSTRIAL HYGIENE



SILVERMAN, FIRST, YAGLOU, MC FARLAND, AMDUR, DRINKER,
WILLIAMS, THOMSON

The basement at 55 Shattuck Street makes one think of those sections of a museum "not open to the public." Visitors for the first time see an intricate outlay of laboratories and strange equipment whose utility is not immediately apparent (unless Mr. Thomson is there to explain). Yet the benefits coming from this Department of Industrial Hygiene have spread to classrooms, shipyards, ships, wards, steel mills, mines and factories of all kinds in many countries.

Around Professor Drinker, an engineer, a group of engineers and physicians cooperate in achieving the broad objectives of Occupational Health including prevention, diagnosis and treatment of occupational diseases as well as appraisal and control of working environment. The main courses are given in close cooperation with the Graduate School of Arts and Sciences, the Department of Physiology and the Massachusetts General Hospital. Research ranges from creation of desirable atmospheric conditions for miners and premature babies to development of masks and respirators, accident prevention and studies of air contaminants and radiation. Publications from the Department are known the world over, especially the books by Drinker, McFarland and Hamilton and Hardy. Professor Drinker is also Editor of the Archives of Industrial Hygiene and Occupational Medicine.

MATERNAL AND CHILD HEALTH



STANDING: PYLE, DOOLEY, FITZGERALD, QUENEAU, BUKER, KIRKWOOD, BUTLER, GRANT
SEATED: BURKE, RICE, BERNSTEIN, SCHMIDT, VARLEY, STUART

Shortly after the organization of the School, the beginning of our present Department was formulated as a result of a series of lectures on the subject of child hygiene which were given in the Department of Public Health Practice. These lectures were given by Dr. Richard M. Smith, who was in charge of the course, and by guest lecturers. About 1928 it became evident that the field of child hygiene and special health problems of the infant and child were of such importance to public health as to justify more extensive training in this field and to justify establishing research relating to child health. At that time Dr. Harold C. Stuart joined the faculty to organize a division of child health within the Department of Public Health Practice. During the next few years, it became obvious that problems of maternal health were inseparable from those of child health, that the concept of hygiene was too restricted and that there was need for a Department to study intensively the health problems of mothers, infants and children and the services required by these special groups within the framework of public health. Hence, a Department of Maternal and Child Health was organized under the direction of Dr. Stuart.

In 1947 a training program for specialists in the field of maternal and child health was started in the School under support from the U.S. Children's Bureau. On the basis of this development the Department now has a relatively large staff of highly competent workers from different disciplines whose services are required in the maternal and child health field. More recently the staff has been occupied in developing adequate field units for training purposes as well as for more intensive research particularly concerned with the maternal-newborn-infant period.

NUTRITION



MYERS, MAY, R, HEGSTED, LAWRY, VITALE, TRULSON, MANN, OLSON,
STARE, ANDRUS, BAUGHMAN, HEGGIE

The Department of Nutrition, the first of its type, was organized in 1942 through a special grant from the International Health Division of the Rockefeller Foundation. In ten years of existence it has maintained its unique position and has undergone impressive expansion.

The major objective of the Department, the development of a teaching center of distinction in nutrition, is being realized in the training of men and women with diverse backgrounds and skills, many of them from foreign countries.

The other objective involves development of a research program probing problems of both pure and applied scientific value. Diseases to which food bears an essential and perhaps decisive relationship are being studied from the nutritional approach. High blood pressure and hardening of the arteries, cancer and obesity are produced experimentally in animals and investigated. Physiological causes of alcoholism are being studied in laboratory and clinic. Energy requirements of the heart are being examined. A fat emulsion for intravenous feeding of patients unable to eat has been developed. Geriatrics and nutrition education programs are also included. The Department cooperates in many extracurricular professional activities and with other domestic and foreign health organizations, notably the Institute of Nutrition in Lima, Peru which it is currently assisting to establish.

PUBLIC HEALTH PRACTICE



COBB, SNEGIREFF, GOLDMANN, FRENCHETTE, FEEMSTER, BREED,
CLARKE, MAYES, ROBERTS, PAUL, LOMBARD, RICE, DUNNING, VARLEY,
LOMBARD, LEAVELL, ROBERTS, WHITE, ARCHIBALD

The community as the laboratory of the Department is made available to students in a number of ways: Staff members have part-time teaching responsibilities serving chiefly in local, state and national agencies. Full-time staff members assume duties in community agencies both to enhance teaching and to fulfill school responsibility to the community. Surveys are made, both with and without student participation. Field observation and training is available in Boston, Brookline, Newton, Cambridge and Nashoba local health departments, the Massachusetts State Department of Health and many other agencies.

The Department is currently carrying on research projects in several fields: Studies in Wellesley under Dr. Eric Lindemann with a team of social scientists designed to develop a program for the promotion of community mental health. Causes of delay in seeking treatment for cancer. Administration of home accident prevention programs. Development of improved methods for teaching social sciences to public health students and for applying to public health knowledge gained in the social sciences.

MICROBIOLOGY



MURRAY, SNYDER, FULLER

The objective of the Department is to provide students with a background in microbiology which will enable them to participate effectively in public health work, particularly communicable disease control. The staff is investigating microbiological aspects of various public health problems with emphasis on arthropod-borne epidemic diseases. An equally important objective is the training of qualified students and research fellows in the techniques of laboratory research. Except for the general lecture course, teaching is done behind the "Iron Curtain" (isolation areas). This means that students in laboratory technics, rickettsial diseases, and arthropods must be immunized against typhus and spotted fever, and also relinquish a small amount of blood for Dr. Murray's serological studies.

PHYSIOLOGY

The Physiology Department dates from the origin of the School when Dr. Cecil K. Drinker transferred the activities of the Division of Applied Physiology from the Medical School. During the early thirties Dr. Drinker pioneered in industrial hygiene and toxicology. He developed what was probably the first course in human ecology given in a public health school. His contributions to knowledge of the lymphatic and respiratory systems are recognized throughout the world. In addition he was Assistant Dean and Dean of the School for many years. Interdepartmental research during World War II led to many of the present activities of the Department. The research program now includes basic and applied aspects of the physiology of respiration, circulation and neuromuscular performance. The teaching program emphasizes the limitations on normal function imposed by environmental variables such as heat, humidity and atmospheric pressure.



GERGLUND, SARNOFF, WHITTENBERGER, MEAD

SANITARY ENGINEERING

Instruction and research in Sanitary Engineering were established at Harvard in 1911 with the appointment of George Chandler Whipple, who with Professor Sedgwick of M. I. T. and Dr. Rosenau of Harvard created the first School of Public Health in America in 1913. Since the founding of our present school in 1922, the Department has provided necessary instruction in environmental sanitation.



MOORE, FAIR, CHANG

The Department has trained many leaders in sanitary engineering throughout the world and has produced the majority of teachers of sanitary engineering in this country. Current researches include the chemistry and biology of disinfection, the effectiveness of filtration, the behavior of radioactive substances in natural bodies of water, the physical chemistry of ion exchange, and the polarographic analysis of waste waters.

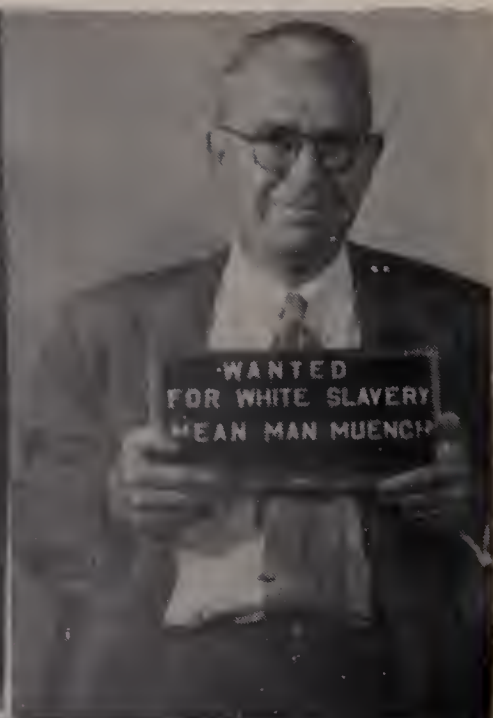
TROPICAL PUBLIC HEALTH

Tropical diseases and their control have been taught for many years at Harvard with such distinguished specialists as Strong, Tyzzer, Shattuck and Sellards on the Faculty. In 1949 the teaching of these subjects was reorganized and a new Department of Tropical Public Health was created in the School of Public Health. The program now includes a consideration of public health problems in tropical areas related to climatic and social-economic factors, as well as those directly caused by infectious agents.

At present seven voluntary courses are offered. Research activities are varied and include work in departmental laboratories and field stations as well as health surveys in various tropical countries. Subjects under investigation include malaria, yaws, amoebiasis, relapsing fever, poliomyelitis, leprosy and helminth infections.



GEIMAN, SOPER, AUGUSTINE, MAY, WELLER



STUDENTS



RAM BANDA ABEYSINGHE

16 Fredrica Road

Wellawatta, Colombo, Ceylon

M. B. B. S. (Cey.), University of Ceylon, 1943

Married, 3 children

Maternal and Child Health

Future: Medical Officer of Health

ABD-EL'HALEEM ALAMY

Ministry of Public Health

Parliament Street

Damascus, Syria

A. B. , Public Elementary and Secondary School in Syria, 1914-1925

M. D. , School of Medicine, Public Syrian University, 1931

Married, 2 children

Public Health Administration

Future: Reorganization of Department of Public Health, Ministry of Public Health, Syria

HARRY ALLEN

6 Lower Jones Road

Hopedale, Massachusetts

A. B. , University of Maine, 1949

S. M. , Northeastern University, 1951

Married

Health Education

Future: Student, New York Medical College



GERONIMO HORACIO ALVAREZ

Bustamante 1923

Buenos Aires, Argentina

M. D. , Universidad de Buenos Aires, Argentina, 1947

Degree in Public Health, Universidad de Buenos Aires, 1949

Married, 1 child

Public Health Practice

Future: Director of Sanitary Planning, Ministry of Public Health, Argentina

CARLOS ENRIQUE ALVISTUR

Tripoli 355

Miraflores, Lima, Peru

Industrial Chemist, University of Santiago, 1943

Married, 2 children

Nutrition

Future: Training in Animal Experimentation, Analysis Foods, Surveys in Public Health Service

LAWRENCE CALVERT ARNETT

694 Madison Street

Brooklyn, New York

B. S. in E. E. , Howard University, 1940

M. D. , State University of New York, 1950

Married, 1 child

Industrial and Radiation Medicine

Future: Industrial Medicine



JEAN COPELAND AVERY (RENDELL)

94 Prospect Street

Framingham, Massachusetts

A. B. , Wellesley College, 1939

M. D. , Boston University Medical School, 1943

Married, 3 children

Public Health Practice

Future: Undetermined

RACHEL BEAUDOIN

Thetford-Mines

Quebec, Canada

B. S. , Cornell University, 1941

M. S. , Universite de Montreal, 1945

M. S. in Hygiene in Nutrition, Harvard University, 1951

Nutrition

Future: Professor and Director, Institute of Dietetics, University of Montreal

BERNARDO BEDRIKOW

Avenida Reboucas 1028

Apartment 5

Sao Paulo, Brazil

M. D. , Medical School, University of Sao Paulo, 1947

Industrial Hygiene

Future: Work at Division of Hygiene and Industrial Safety, Servico Social da Industria, Sao Paulo, Brazil



JOSE BEHM

Lira 1250

Santiago, Chile

M. D., Escuela de Medicina, Universidad de Chile, 1939

Married, 2 children

Public Health Practice

Future: Public Health Service: Teaching

JOHN FRYE BELL

288 Main Street

Burlington, Vermont

A. B., Yale College, 1931

M. D., Harvard Medical School, 1935

Married, 2 children

Maternal and Child Health

Future: Director, Crippled Children's Division, Vermont State Department of Health, Associate Professor Orthopedic Surgery, University of Vermont

STANLEY C. BEST

2058 Montague Street

Regina, Saskatchewan, Canada

B. A., University of Toronto, 1939

M. D., University of Toronto, 1943

Married, 3 children

Maternal and Child Health

Future: Full-time Maternal and Child Health work in Saskatchewan



SOPHIA BLOOM

Division of Chronic Disease and
Tuberculosis, U. S. P. H. S.

Washington, D. C.

Ph. B., University of Chicago, 1931

A. M., University of Chicago, 1943

Public Health Practice

Future: Chief Medical Social Consultant, Division of Chronic
Disease and Tuberculosis, U. S. Public Health Service

FRANKLIN LEROY BOWLING, MAJOR USAF (MC)

Colorado Spring, Colorado

Ph. C., B. S., University of Colorado, 1933

M. D., University of Colorado School of Medicine, 1946

M. S., University of Denver, 1947

Public Health Practice

Future: U. S. A. F.

JOHN TRUESDALE BOYD

c/o London School of Hygiene and Tropical Medicine

Keppel Street, Gower Street

London W. C. 1, England

M. B., B. Ch., Queen's University, Belfast, 1944

D. P. H., Queen's University, 1949

Married

Epidemiology

Future: Unknown



HELVECIO BRANDAO

Caixa Postal 8099

Sao Paulo, S.P. Brazil

B. S., Gymnasio Arnaldo, 1932

M. D., University of Minas-Gerais, 1939

Married, 2 children

Microbiology

Future: Assistant Professor of Microbiology, Faculty of Hygiene and Public Health, University of Sao Paulo, Brazil

MARY ELIZABETH BREED

440 West Dartmouth Road

Kansas City, Missouri

A. B., University of Kansas, 1947

Certificate Johns Hopkins School of Nursing and Dietetics, 1949

Nutrition

Future: Teaching, University of Kansas Medical Center

WILLIAM EDMUND BURGOYNE

7 Round Hill Road

Lake Success, Long Island, New York

B. S., St. Johns University, Brooklyn, 1949

M. S., St. Johns University, 1951

Tropical Public Health

Future: University teaching



MARGARET PATIENCE CAIRNS

29 Charlbury Road
Oxford, England

B. A. , Oxford University, 1949

Biostatistics and Epidemiology

Future: Medical School, Oxford University and University
College Hospital, London

HASTINGS ELWIN AXEL CARSON

7 Drayton Court
Drayton Gardens

London S. W. 10, England

M. B. B. S. , University of London, 1946

D. P. H. , University of London, 1950

M. D. , University of London, 1951

Maternal and Child Health

Future: Ultimately Maternal and Child Health Service, Public
Health Service

EDGAR L. COOK

65 South Lincoln Street
Keene, New Hampshire

M. D. , Georgetown Medical School, 1949

Industrial Medicine

Married, 3 children

Future: Preventive Medicine duty, U.S. Army, Medical Corps



LESLIE CORSA, JR.

21 Lincoln Terrace

Hillsdale, New Jersey

S. B. , Massachusetts Institute of Technology, 1941

M. D. , Harvard, 1946

Married, 2 children

Maternal and Child Health

Future: Pediatric Preventive Medicine, Teaching and Research

RUTH CLARKE COTTRELL

Tiverton, Rhode Island

B. S. , Simmons College, 1942

Nutrition

Future: Department of Nutrition, Harvard School of Public Health

J. B. COUCH

Grandview, Texas

D. V. M. , A & M College of Texas, 1939

Married, 2 children

Public Health Practice

Future: Resume position in U. S. A. F. , assignment unknown



CLAUDIA CROWNOVER

Sherwood, Tennessee

B.S., George Peabody Teachers College, 1945

Public Health Practice

Future: Indefinite

RICHARD HENRY DAGGY

c/o Arabian American Oil Company

Dhahran, Saudi Arabia

B.S., University of Minnesota, 1934

M.S., University of Minnesota, 1938

Ph.D., University of Minnesota, 1941

Tropical Public Health

Future: Return to Saudi Arabia

WINIFRED L. DANARAJ

302 Holland Road

Singapore 10, Malaya

L. M. S., King Edward VII College of Medicine, Singapore, 1938

Married, 2 children

Tropical Public Health

Future: Lecturer in Public Health and Social Medicine, University of Malaya



ROBERT WAYNE DAY

2121 Sunbury Road

Columbus, Ohio

D. V. M. Ohio State University, 1934

Married, 1 child

Public Health Practice

Future: United States Air Force

PATRICK J. DeFONSEKA

325 Ferguson Road

Colombo, Ceylon

L. M. S., Ceylon Medical College, 1940

Married, 3 children

Tropical Public Health

Future: Leprosy Service in Ceylon

EMILIE DELTOMBE

10 Grant Route

Noiseux, Belgium

M. D., University of Liege, 1949

Maternal and Child Health

Future: Indefinite



JAMES A. EDGETT

472 New Park Avenue

West Hartford, Connecticut

D. V. M., University of Toronto, 1938

Married, 3 children

Epidemiology and Public Health Practice

Future: Veterinary Public Health

AARON N. FLEISCHER

47 Salisbury Road

Brookline, Massachusetts

B. S. in Agriculture, Purdue University, 1951

Industrial Hygiene

Future: Student, Harvard School of Public Health

ELIZABETH P. FLEMING

9 Summer Street

Beverly, Massachusetts

A. B., Mount Holyoke College, 1927

M. D., Cornell University Medical College, 1931

Tropical Public Health

Future: Local health, U.S.; then International Health



GEORGE H. FLESSAS

26 Medfield Street

Boston, Massachusetts

S. B. , University of Massachusetts, 1946

M. D. , Boston University, 1948

Future: Industrial Hygiene

WALTER WALLACE GILBERT

2811 S. E. Lambert Street

Portland 2, Oregon

M. D. , University of Oregon Medical School, 1925

Married

Industrial Medicine

Future: Medical Corps, U. S. Navy

ETHEL MAE GRIGGS

111 Bishop Street

Marshall, Texas

B. S. , Simmons College, 1926

M. S. , Kansas State College, 1930

Nutrition

Future: Public Health Nutritionist



ROBERT H. HAMLIN

1945 Waltham Road

Columbus, Ohio

B. A. , Ohio State University, 1944

B.S.M. , Northwestern University, 1944

B. M. , Northwestern University, 1946

M.D. , Northwestern University, 1947

Administrative Legal Medicine

Future: First Assistant to the Commissioner of the Massachusetts Department of Public Health. Teaching at Harvard Medical and Law Schools.

JOHANNES HOLM

State Serum Institute

Copenhagen, Denmark

M.D. , University of Copenhagen, 1934

Married, 1 child

Epidemiology, Statistics and Microbiology

Future: Chief of Tuberculosis Section, W.H.O. , Geneva, Switzerland

M. GRACE HUSSEY

121 Shore Avenue

Quincy, Massachusetts

B.S. , Toledo University, 1933

M.D. , Cincinnati College of Medicine, 1938

Married, 2 children

Public Health Practice

Future: Division of M. C. H. , Massachusetts State Department of Public Health



ELSE AGATHE JOHANNING

Sofiegate 16

Oslo, Norway

Bergen Katedralskole Examen artium, 1936

M.D., University of Oslo, 1948

Married

Maternal and Child Health

Future: Medical Officer, The Health Services of Norway

MILTON G. JOHNSON

3612 Haynie Avenue

Dallas 5, Texas

A. B., Drury College, 1936

A. M., University of Chicago, 1937

Married, 3 children

Public Administration, Graduate School

Future: Regional Administrative Consultant, Federal Security Agency

ALICE GLENN KEATON

1032 Belhaven Street

Jackson, Mississippi

B. S., University of Tennessee, 1931

M. S., University of Tennessee, 1946

Nutrition

Future: Unknown



LEO VINCENT KEMPTON

2016 Wisconsin Avenue

Superior, Wisconsin

B.S., University of Wisconsin, 1948

M.D., University of Wisconsin, 1950

Married

Industrial Medicine

Future: Unknown

WILLIAM DANIEL KUNDIN

60 Vee Street, N. W.

Washington 1, D. C.

S. B., University of Maryland, 1950

Microbiology

Future: Expect to work in U. S. P. H. S. or some state public health department in Public Health Microbiology

KONSTANTIN KWIESIELEWICZ

Salzburg, Austria

M. B., University of Stefana Batorego, Poland, 1934

M. D., University of Stefana Batorego, 1938

Married

Public Health Practice

Future: Specialization in tuberculosis control



NICHOLAS JOHN LAVNIKEVICH

R. F. D.

Lunenburg, Massachusetts

B. S. Ed. , Boston University, 1947

Married, 2 children

Health Education

Future: Indefinite

FRANK E. LAW

120 Boylston Street

Boston 16, Massachusetts

D. D. S. , University of Minnesota Dental School, 1931

Married, 1 child

Public Health Practice

Future: U. S. Public Health Service

BASIL DOUGLAS BAILEY LAYTON

211 Sunnyside Avenue

Ottawa, Canada

M. D. , University of Toronto, 1931

Married, 4 children

Epidemiology

Future: Assistant Director of Health Services, Department of
National Health and Welfare, Canada



ESTHER ELIZABETH LIPTON

423 West 118 Street

New York, New York

Certificate in Midwifery, Lobenstine School N. M. , New York City, 1940

B. S. , Teachers College, Columbia University, 1945

Maternal and Child Health

Future: Foreign assignment with W. H. O.

LESTER H. LONERGAN

131 West Prospect Street

Loma Linda, California

B. A. , Union College, Lincoln, Nebraska, 1929

M. D. , College of Medical Evangelists, Loma Linda, California, 1931

Married, 2 children

Nutrition

Future: Associate Professor, Department of Therapeutics, College of Medical Evangelists

GEORG MANGOLD

21 Bahnhofstrasse

Allendorf/Eder, Western Germany

M. D. , University of Marburg, 1946

Married, 2 children

Public Health Practice

Future: Public Health Officer in Western Germany



MIRJAM TUULIKKI MANNI

Kuusite 10A

Helsinki, Finland

Teacher Diploma, Teachers College, Farvenpaa, 1944

Special courses in Nutrition, University of Helsinki, 1946

Special courses in Nutrition, The Stout Institute, 1948

Nutrition

Future: Nutritionist in Demonstration and teaching Field,
"Uusima", Helsinki

JAMES S. McKENZIE-POLLOCK

c/o Colonial Office

London, England

M. B., Ch. B., Glasgow University, 1942

D. P. H., Glasgow University, 1949

Married, 2 children

Epidemiology

Future: Returning to Pacific in the Colonial Service

VINCENZO MILELLA

Via Nimorense 145

Roma, Italy

M. D., University of Naples, 1941

Nutrition

Future: Continue in Public Health Service in Rome



KAMAKHYA PRASAD MITRA

Ludlow Jute Company, Ltd.

7 Royal Exchange Place

Calcutta, India

B. Sc. , Calcutta University, 1936

M. B. B. S. , Calcutta University, 1942

D. P. H. , Calcutta University, 1948

Married, 1 child

Industrial Health

Future: Senior Medical Officer of Health, Ludlow Jute Company, Inc.

BAGHER MODJAHEDI

Heshmatdoleh Avenue, Keivan Avenue

Ghahramani Street

Teheran, Iran

M. D. , University of Teheran, 1943

Married

Epidemiology

Future: Chief, Section of Infectious Diseases, and Teaching

MADELEINE E. MORCY

12 East 97th Street

New York 29, New York

A. B. , Syracuse University, 1943

M. D. , New York Medical College, 1947

Public Health Practice

Future: Indefinite



CHRISTIAN S. NAKAMA

635 Pensacola Street

Honolulu, Hawaii

B. A. , University of Hawaii, 1949

M. S. I. R. , Loyola University, 1951

Health Education

Future: Public Health Education in the Territory of Hawaii

ARTHUR C. PABST

324 Beverly Road

Douglaston, Long Island, New York

Chem. E. , Polytechnic Institute, Brooklyn, 1932

M. Chem. E. , Polytechnic Institute, 1937

Married, 3 children

Industrial Hygiene

Future: Industrial hygiene work for Socony-Vacuum Oil Company, Inc.

JAMES P. PAPPAS

c/o The Adjutant General

Department of the Army

Washington, D. C.

A. B. , Harvard, 1929

M. D. , Tufts Medical School, 1934

Married, 2 children

Medical Care

Future: Continuation in Army Medical Service



SHIRLEY JENKINS PHELPS

42 Deckard Street

Boston, Massachusetts

A. B. , Fisk University, Nashville, Tennessee, 1945

Married, 1 child

Microbiology

Future: Indefinite

ELIZABETH P. PRESCOTT

32 Second Street

Medford, Massachusetts

S. B. , Framingham State Teachers College, 1946

Nutrition

Future: Public Health Nutritionist

NATESAIER PURSHOTAM

33 Alamelumangapuram

Mylapore, Madras 4, India

M. B. & B. S. , University of Madras, 1940

M. S. , University of Colorado, 1951

Married, 1 child

Epidemiology and Maternal and Child Health

Future: Dr. P. H. , Research Fellowship in Department of Epidemiology, Harvard School of Public Health



HUGH WAYNE RANDEL

211 Virginia Avenue

Ponca City, Oklahoma

B. S. , Oklahoma University, 1942

M. D. , George Washington University, 1946

Married, 2 children

Tropical Public Health

Future: Continued active duty U. S. A. F.

S. STEVEN ROSNER

142 Garden Street

Cambridge, Massachusetts

B. S. Ed. , Temple University, 1938

Married, 3 children

Health Education

Future: School and work

MABEL ROSS

National Institute of Mental Health, U. S. P. H. S.

Bethesda 14, Maryland

B. S. , State University of Iowa, 1930

M. D. , State University of Iowa, Medical School, 1932

Public Health Practice

Future: Continue with U. S. P. H. S. , National Institute of Mental Health



RUTH ROTH

340 Roup Street

Pittsburg 32, Pennsylvania

B.S., Carnegie Institute of Technology, 1937

Nutrition

Future: Undecided

JAMES C. ROUMAS

24 Vestry Street

Beverly, Massachusetts

B.S., Tufts College, 1948

M.S., University of Tennessee, 1951

Health Education

Future: Industrial Health, Western Electric Company

CLAIRE FRANCES RYDER

Gammons Road

Cohasset, Massachusetts

A. B., Radcliffe, 1940

M.D., Tufts College Medical School, 1944

Married

Medical Care

Future: Public Health Physician, Massachusetts Department
of Public Health



ENRICO SCERRINO

Via Cuba 63

Palermo, Italy

M. D., University of Palermo, 1939

Married, 2 children

Epidemiology

Future: To continue career in field of public health

JULIA AGNES SHEA

114 Newton Street

Hartford, Connecticut

A. B., Connecticut College for Women, 1945

Nutrition

Future: Nutritionist in a state health department for 2 years
then work in international field

FRANCES NELLE SHOUN

Mountain City, Tennessee

B. S., State College, Johnson City, Tennessee, 1935

M. S., University of Tennessee, 1938

Maternal and Child Health - Nutrition

Future: Supervisor of Nutrition Service, Tennessee Department
of Public Health



PETER SKALIY

304 Hughes Avenue

Pawtucket, Rhode Island

A. B., Brown University, 1938

Married

Microbiology

Future: Indefinite

CONRAD WARREN SMITH

4 Norve Cude

Charlotte Amalie, St. Thomas, Virgin Islands

B. A., Lincoln University, Pennsylvania, 1941

M. D., Howard University, 1944

Married, 3 children

Maternal and Child Health

Future: Return to Virgin Islands as Director of M.C.H. program

HAROLD STEIN

10 Forest Park Avenue

Adams, Massachusetts

A. B., Williams College, 1944

M. D., Syracuse University, 1948

Married, 2 children

Public Health Practice

Future: Massachusetts Department of Public Health



BRUCE D. STORRS

M. D. , McGill Medical School, 1940

Married, 1 child

Epidemiology

Future: U. S. Army

ARCOT R. SUNDER RAO

Department of Public Health, Mysore State

Seshadri Road, Bangalore 1, India

M. B. B. S. , Mysore Medical College, 1940

D. P. H. , All India Institute of Hygiene and Public Health,
Calcutta, 1945

Married, 3 children

Nutrition

Future: Return to Department of Health, Mysore State

KICHINOSUKE TATAI

7770, Azusa-mura, Minamiazumi-gan

Nagano-ken, Japan

M. D. , Tokyo Imperial University, 1940

Physiological Hygiene

Future: Marriage



DONALD B. THOMAS

67 Hirschfield Drive

Williamsville 21, New York

M.D., University of Buffalo School of Medicine, 1950

Epidemiology

Future: Back to New York State to work in public health

REGINALD CHESTER THOMAS

371 Lexington Street

Auburndale 66, Massachusetts

B.S., Northeastern University, 1941

M.S., Tufts College, 1947

Married, 1 child

Health Education

Future: County Director of Health Education in New York State

YUZO TOYAMA

253 Sanko-cho

Shiba Shirokane, Minato-ku, Tokyo, Japan

M.D., Keio University School of Medicine, 1936

Married, 5 children

Microbiology

Future: Deputy Chief of Section of Serology, National Institute of Health, Japan



TATSUHIKO TSUJI

830, 5-chome, Koenji, Suginami-ku
Tokyo, Japan

M. D. , Tokyo University School of Medicine, 1940

Married, 2 children

Maternal and Child Health

Future: Continue research and teaching in Institute of Public Health, Tokyo

MAYA S. UNNA

217 South Park Road
La Grange, Illinois

M. D. , University of Vienna, Austria, 1936

Married, 1 child

Maternal and Child Health

Future: Preventive Pediatrics in local community and teaching at Medical School

HANS JOACHIM URBAN

Koernerstr. 3
Wiesbaden, Germany

M. D. , Berlin, Munic, 1943

Married, 1 child

Epidemiology

Future: Unknown



EDUARDO VINAS
6 de Agosto #1012
Lima, Peru

B. S., San Marcos University, 1937

Chemist, San Marcos University, 1941

Married, 3 children

Nutrition

Future: Work on the development of nutritional program in Peru

STEFANO VIVONA
4031 Giles Avenue
St. Louis, Missouri

M. D., St. Louis University, 1943

Married

Epidemiology

Future: U. S. Army

THOMAS GEORGE WHITE
904 East Monroe
Springfield, Missouri

B. S., University of Oklahoma, 1948

Married

Microbiology

Future: Unknown



JEANNE ELIZABETH WRIGHT

149 Nunda Boulevard

Rochester, New York

A. B. , Smith College, 1941

Health Education

Future: Health Educator, Montgomery County Health Department, Rockville, Maryland

PEREZ YEKUTIEL

Ministry of Health

Jerusalem, Israel

M. D. , University of Rome, 1935

D. T. M. & H. , University of Liverpool, 1938

Epidemiology

Future: Continue work in Ministry of Health, Israel

The biologic gradient of students is so wide that it was extremely difficult to decide who belonged in this book as "student." For financial reasons only official members of the class organization were finally included by photograph. The following students were also officially registered at some time during the year:

Mr. Obinnaya Ukobasi Alozie
Port-Harcourt
Liberia

Dr. R. Celso Zapatero Arellano
Cervantes 248
Lima, Peru

Mr. Andrew Anthony Armato
74 Florence Street
Winchester, Massachusetts

Dr. Robert E. Arnot
3 Bernard Road
Wellesley Hills, Massachusetts

Miss Nan Bernstein
2321 20th Street
Columbus, Nebraska

Dr. Audrey Allerton Bill
Wayland
Massachusetts

Dr. Robert S. Chang
P. O. Box 57
Swatow, China

Dr. Bei-Loo Chen
293 Fu-ling Road
Shih-ling, Tai-pei
Formosa

Mr. Richard D. Coleman
1319 Spy Run Avenue
Ft. Wayne, Indiana

Mrs. Margaret M. Devitt
34A Anderson Street
Boston, Massachusetts

Mr. John DiGiorgio
93 Grant Street
Somerville, Massachusetts

Mr. Frank J. Domingues
95 Denney Street
New Bedford, Massachusetts

Miss Ruth M. Farrisey
168 Independence Drive
Chestnut Hill, Massachusetts

Mr. Louis C. Fillios
4 William Street
Cambridge, Massachusetts

Miss Katharine E. Fitzgerald
31 Harbor View Street
Dorchester, Massachusetts

Dr. Mervyn G. Hardinge
340 Stewart Street
Loma Linda, California

Dr. Elizabeth A. Hopkins
11 Indian Trail
N. Scituate, Massachusetts

Miss Rheta Hyatt
28 Langdon Street
Cambridge, Massachusetts

Mrs. Jane G. Jones
11 Kelsey Road
Natick, Massachusetts

Dr. Marcel Langlois
53 Casot Avenue
Quebec City, Canada

Mr. Sidney Liswood
99 Perry Street
Brookline, Massachusetts

Dr. Wei-Ping Loh
c/o Dr. F. D. King
363 Avenue Haig
Shanghai, China

Mrs. Rosemary M. MacIsaacs
62 Pond Street
Cohasset, Massachusetts

Mr. Leonard C. Mandell
83 Lydon Road
Cranston, Rhode Island

Dr. Henry Maxwell
45 Englewood Road
Brighton, Massachusetts

Miss J. Aileen Merwin
207 West Park Avenue
Tallahassee, Florida

Sister Mary Cecilia (Schwender)
Providence Heights
Allison Park, Pennsylvania

Lt. Jack W. Millar
320 Sequoia Avenue
Palo Alto, California

Miss Mary Claire Moran
86 Grozier Road
Cambridge, Massachusetts

Miss M. Isabel Patterson
278 Walnut Street
Brookline, Massachusetts

Capt. Frank R. Philbrook
528 North Main Street
Randolph, Massachusetts

Mr. Daniel J. Rea
5 Clifford Street
Readville, Massachusetts

Dr. William Reynolds
117 Ralph Mann Drive
Stoughton, Massachusetts

Miss Adrienne E. Ricles
132 Sutherland Road
Brighton, Massachusetts

Miss Barbara Jane Rosenau
13 Washington Street
Beverly, Massachusetts

Dr. Carl E. Taylor
Trails End
Shirleysburg, Pennsylvania

Dr. Frederick Tross
Methodist Headquarters
150 Fifth Avenue
New York, New York

Miss Lorraine Vogel
227 North Arlington Avenue
East Orange, New Jersey

Dr. Gordon B. Wheeler
51-52 Box 363
South Acton, Massachusetts

Miss Mabel T. Zapenas
288 Lawrence Street
Lawrence, Massachusetts

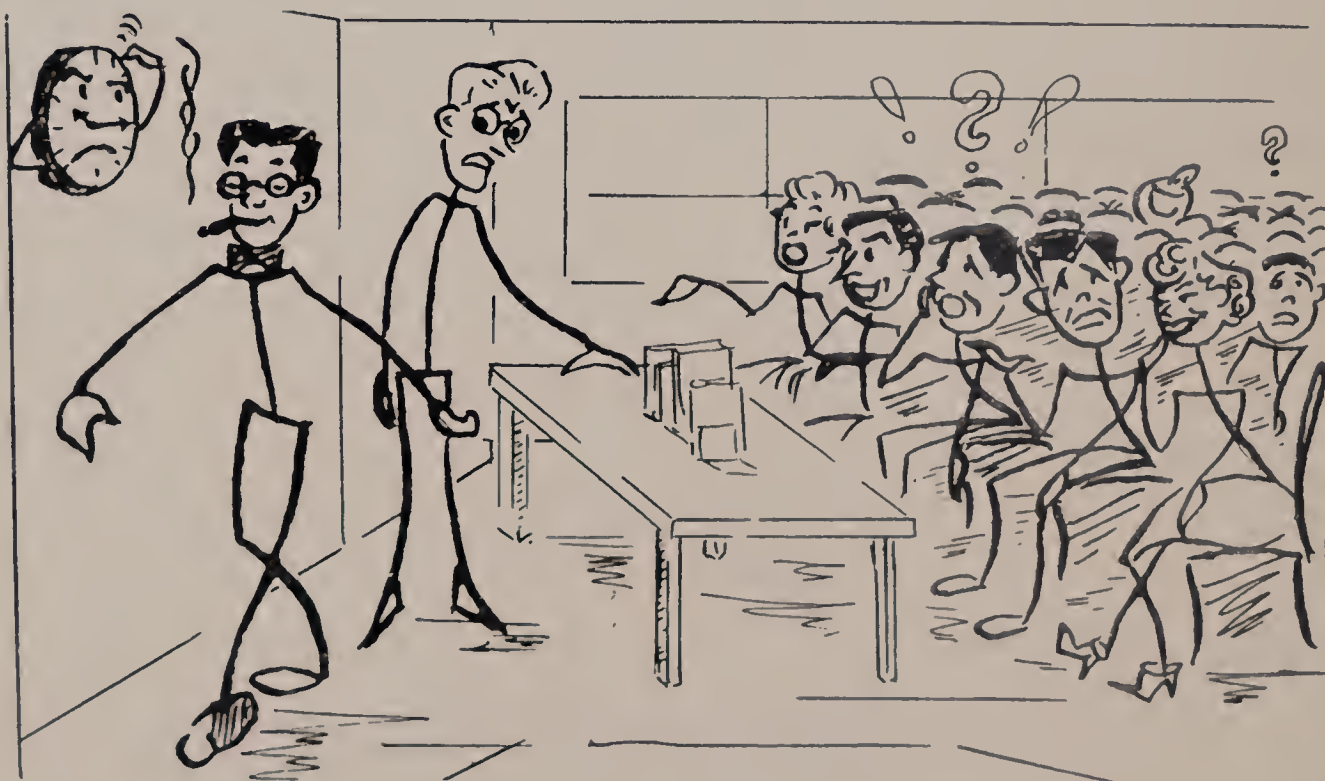


strange city and becoming attuned to the academic atmosphere. On passing through the portals of 55 Shattuck Street all received a cordial welcome and every assistance in finding homes (and in filling out forms!). Happily the School had enlisted the aid of a number of voluntary workers to help the staff and this efficient reception organization did much to ease the difficulties and anxieties which accompanied the initial days in a strange place. During this week the Dean met members of the Class in informal groups. All acquired faculty advisors and had their programs approved by Dr. Muench. The Class was officially welcomed to the School by Dean Simmons and ex-Governor Robert F. Bradford at a reception at 55 Shattuck Street on the opening day of the first semester. Three weeks later on October 19th General and Mrs. Simmons personally welcomed the Class at a second reception in Longwood Towers. A convivial start to the academic year!

FALL TERM

24 SEPTEMBER - 2 FEBRUARY

During the first semester social acclimatization proceeded uneventfully but the adjustment to a very full academic program was by no means as smooth or as rapid. The burden of work seemed onerous indeed and the number of references received grew to mountainous proportions; many considered the advisability of buying an outsize trunk to accommodate rapidly accumulating literature! The prospect of terminal examinations hung over our heads like the proverbial Sword of Damocles, and when that dreaded ordeal finally arrived in mid-November anguish was mingled



SANITARY ENGINEERING EXAM IN 15 MINUTES!



VITAL STATISTICS

Wendy Jill Stein born 11 November 1951; 6 lbs. 7 oz.

James Phillips Corsa born 1 April 1952; 7 lbs. 12 oz.

Burkhardt Elmer Tross born 27 April 1952; 7 lbs. 10 oz.

Continued from Page 52

with relief. The consensus of opinion deemed this initial experience distinctly traumatic. Certainly morale sank to its lowest ebb; but thereafter it rose slowly and steadily. By the end of the Fall term (aided, perhaps by a carefree Christmas vacation) acclimatization was complete. Part of the credit for this satisfactory outcome must go to the President and Vice-President of the Class who did much in an informal way to further student-faculty relations.

THE CLASS EXECUTIVE COMMITTEE

Late in October the Class, under some spurring from Dr. Edward O'Rourke of the previous year, elected the following officers:

President - Johannes Holm (Denmark)
Vice-President - Stanley Best (Canada)
Secretary - Jeanne Wright (U. S. A.)
Treasurer - Christian Nakama (Hawaii)

These officers were charged with the responsibility of dealing with any academic problems which arose and of arranging a program of social activities. To these ends the following were co-opted to form an Executive Committee:

Forum - Hastings Carson (England)
Social - Claire Ryder (U. S. A.)
Transportation - Basil Layton (Canada)
Publications - Leslie Corsa (U. S. A.)

This Committee of eight held frequent meetings at which curricular and extracurricular matters were discussed. All major items of policy were presented to meetings of the Class for approval.

SOCIAL ACTIVITIES

The gay social life so characteristic of the Class was given early impetus by two informal "bring your own bottle" parties at Margaret Devitt's and Jeanne Wright's. At Hallowe'en the Faculty Wives sponsored a splendid outdoor party for the Class children at Dr. Whittenberger's in Weston, and throughout the year, principally in the person of Mrs. Goldmann, gave a helping hand to women students and student wives.

The Class Christmas party given on 19 December at 55 Shattuck for the Faculty and Staff was the first major activity (and success!) of the Social Committee. A merry evening--full of punch in more senses than one--was enjoyed and in true festive spirit carols were sung and appropriate presents distributed by bewhiskered Santa Claus Stein. The Committee earned the profound gratitude of overseas students by arranging for their entertainment on Thanksgiving Day and Christmas vacation in private homes. This energetic band of workers (Chairman Ryder, Obinnaya Alozie, Geronimo Alvarez, Claudia Crownover, Winifred Danaraj, James Edgett, Mabel Ross, Maya Unna, John Urban and Stefano Vivona) undertook to provide refreshments at the Class Forums and sponsored a series of Square Dances in Vanderbilt Gym on 26 January, 1 March and 19 April. Finally they organized the successful Spring Picnic and Square Dance for Faculty and Staff in May, and aided and abetted many spontaneous, informal gatherings.

THE CLASS FORUM

The Forum Committee (Chairman Bunny Carson, a superb Master of Ceremonies, Dino Bedrikow, Margaret Cairns, Richard Daggy, Nick Lavnikovich, Ruth Roth and Sunder Rao) was established to organize informal evening gatherings once or twice a month when subjects of common interest could be presented. These meetings were conducted in a light-hearted spirit with the basic objective of promoting in a friendly atmosphere a better understanding and relationship among students from so many different countries--as the Dean put it, "our little United Nations." The willing participation of members made these forums an attractive feature. In all, nine meetings were held in which over thirty students from twenty countries took part. Much pleasure was gained from two musical evenings, several films, and discussions of such subjects as "The Visitor's Impression of the Way of Life in Various Countries" and "Various Patterns of Family Life." A superb illustrated description of Nepal was given by Dr. Taylor and a final stimulating talk on Liberia by General Simmons.



THE EAGER BEAVERS

A direct descendant of our initial seminars in Public Health 1A, this group under the chairmanship of Mabel Ross assisted by Margaret Cairns, Leslie Corsa, Richard Daggy and Frank Law held a series of dinner meetings in Vanderbilt Hall during the Spring term. The aim of the Eager Beavers was to promote discussions of pertinent public health problems based upon the experience of Class members. Johannes Holm, Perez Yekutieli, Emilie Deltombe, Ram Abeysinghe, Kamakhya Mitra and several others led these discussions with groups of twenty to thirty students.

THE YEAR BOOK

As the result of a desire for a permanent record of the year which became apparent early, a publications committee was appointed to study the possibility of a yearbook since none had ever been produced at the School. Despite major difficulties which almost blocked the present effort, Les Corsa, Nick Lavnikovich, Mary Breed, Warren Smith, John Urban, Konnie Kwiesielewicz, Maya Unna, Dino Bedrikow and Dan Kunderlin finally succeeded but only when the facilities of the Rutland Training Center were made available for printing.

THE SPRING TERM

Following an interlude of field work involving chiefly the Massachusetts Department of Health and New York City, we turned to courses of greatest individual interest and were academically divided thereafter into numerous small groups except upon the occasion of guest lecturers and Public Health Forums. At mid-term our first M.P.H. of 1952, Mary Breed, returned home to Kansas after an appropriate celebration. A second field exodus, this time to Washington and Maine, divided semesters. The coming of Spring was dimmed only by the sudden emergency return to England of Margaret Cairns. The Class Forums, the Eager Beavers and the Social Committee became even more active as we began to realize that we would soon be dispersed again around the world. But in the end it is as Longfellow wrote:

"Go from me. Yet I feel that I shall stand
Henceforward in thy shadow."

GLOSSARY

Biostatistics - Figures to muench after lunch.
Committee - Takes minutes and wastes hours.
Community organization - The too willing getting the unwilling to do the unnecessary.
Culture - Life in a Petri dish at 37° C. for 48 hours.
Definition - The quickest way to reach disagreement.
Eager Beaver - Can't learn enough in a regular day.
Epidemiology - All this and heaven, too.
Epizootic - It shouldn't happen to a dog.
Examination - Experiment in mental health.
Faculty Advisor - The buffer state.
Field trip - Eleven innings in Fenway Park.
Forum - What the girls have.
Group approach - Shoving tables together.
Health education - The Tempest.
Joint planning - Finding a site for square dancing.
Local level - A relative of Hugh Leavell.
New England - Not like old London.
Sanitary Engineering - Cows on a carousel.
Shillelagh - A form of Lecture.
Smog - What surrounds us in Lecture Room.
Social Work - Opening cases of beer.
Standard deviation - A simple method for creating confusion.
Team approach - All together, one at a time.
Volunpulsory - Assignment in Public Health Practice.

ACKNOWLEDGMENTS

Although there are many without whose help this yearbook would never have appeared we particularly want to thank Mrs. Martha Breed, Miss Beverly June Laskey, Miss Claire Wasserboehr and Mr. Roger B. Spaulding of the School and Mr. Robert Maloney of the Rutland Training Center, Rutland, Massachusetts, where the book was printed.



